

Amendments to the Specification

Please amend the following paragraphs/sections as follows.

- Please amend the paragraph beginning on page 1, line 26, as follows:

B1
"Image-Reject Down-Converter and Embodiments Thereof, Such as the Family Radio Service," Serial No. ~~to be assigned, Attorney Docket No. 1744.0240001~~ 09/476.091, filed January 3, 2000.

- Please amend the paragraph beginning on page 2, line 1, as follows:

B2
"Analog Zero IF FM Decoder and Embodiments Thereof, Such as the Family Radio Service," Serial No. ~~to be assigned, Attorney Docket No. 1744.0250001~~ 09/476.092, filed January 3, 2000.

- Please amend the paragraph beginning on page 2, line 4, as follows:

B3
"Multi-Mode, Multi-Band Communication System," Serial No. ~~to be assigned, Attorney Docket No. 1744.0330001~~ 09/476.330, filed January 3, 2000.

- Please amend the paragraph beginning on page 7, line 15, as follows:

B4
Transmitters that are operable with the present invention include those described in pending U.S. non-provisional application "Method and System for Frequency Up-Conversion," Ser. No. 09/176,154, filed October 21, 1998, which is incorporated herein by reference in its entirety. Other transmitters applicable with the present invention include those described in

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copending U.S. patent applications "Image-Reject Down-Converter and Embodiments Thereof, Such as the Family Radio Service," Ser. No. ~~to be assigned~~, Atty. Docket No. ~~1744.0240001~~ 09/476.091, "Analog Zero IF FM Decoder and Embodiments Thereof, Such as the Family Radio Service," Ser. No. ~~to be assigned~~, Atty. Docket No. ~~1744.0250001~~ 09/476.092, and "Multi-Mode, Multi-Band Communication System," Ser. No. ~~to be assigned~~, Atty. Docket No. ~~1744.0330001~~ 09/476.330, which are incorporated by reference in their entireties.

- Please amend the paragraph beginning on page 8, line 23, as follows:

B5
Where necessary, each input filter and/or Z match module 108, 110, 112, 114 also operates to impedance match the input to downstream circuitry. A variety of filters and Z match modules operable for use with the present invention will be apparent to persons skilled in the relevant art(s) based on the discussion herein. Filters and Z match modules are also described in U.S. non-provisional applications "Method and System for Down-Converting Electromagnetic Signals," Ser. No. 09/176,022, filed October 21, 1998, "Integrated Frequency Translation and Selectivity," Ser. No. 09/175,966, filed October 21, 1998, "Image-Reject Down-Converter and Embodiments Thereof, Such as the Family Radio Service," Ser. No. ~~to be assigned~~, Atty. Docket No. ~~1744.0240001~~ 09/476.091, "Analog Zero IF FM Decoder and Embodiments Thereof, Such as the Family Radio Service," Ser. No. ~~to be assigned~~, Atty. Docket No. ~~1744.0250001~~ 09/476.092, and "Multi-Mode, Multi-Band Communication System," Ser. No. ~~to be assigned~~, Atty. Docket No. ~~1744.0330001~~ 09/476.330, which are incorporated herein by reference in their entireties.

- Please amend the paragraph beginning on page 10, line 11, as follows:

36
The UFT 118 is further described in U.S. non-provisional application "Method and System for Down-Converting Electromagnetic Signals," Ser. No. 09/176,022, filed October 21, 1998, "Image-Reject Down-Converter and Embodiments Thereof, Such as the Family Radio Service," Ser. No. ~~to be assigned, Atty. Docket No. 1744.0240001~~ 09/476,091, "Analog Zero IF FM Decoder and Embodiments Thereof, Such as the Family Radio Service," Ser. No. ~~to be assigned, Atty. Docket No. 1744.0250001~~ 09/476,092, and "Multi-Mode, Multi-Band Communication System," Ser. No. ~~to be assigned, Atty. Docket No. 1744.0330001~~ 09/476,330, which are incorporated herein by reference in their entireties.

37
- Please amend the paragraph beginning on page 15, line 21, as follows:

Also, the UDF module 206 can be designed to amplify input signals 204.

38
- Please amend the paragraph beginning on page 17, line 11, as follows:

A user 704 (also represented by user 146/214) has the FRS unit 602, which is coupled to a computer 718 via a wireless or wired connection (alternatively, the computer 718 may be integrated with the FRS unit 602). The user 704 is using the FRS unit 602 to communicate with user 706 (FCC rules permitting), who may be a family member. User 706 includes a second FRS unit 707, and communicates with user 704 via FRS channel 724.

39
- Please amend the paragraph beginning on page 22, line 18, as follows:

FIG. 4 illustrates a flowchart 402 which depicts in greater detail the operation of the receiver when operating in the multiple band/channel mode.